UNITED STATES ENVIRONMENTAL PROTECTION AGENCY STANDARD ANNULAR PRESSURE TEST

Operator MERIT EVERSU					State Permit Number 34898				
Address				EPA	Permit Numl	ber W-35	5-27-100	19	
Addiess					of Test	7100	1/2 17		
					Tour	2/16	1/2013		
Well Name & Number Sub Whito index 2-33 Well Type) 		
Quarter Quarter Qua	arter Section	Township	Range	Townshi	p Name	County	S	tate	
SE NW N	1/2	270	900	MARTEN	la/er	grand 1		红	
GPS file number	Latitude			Longit	ude		Elevation		
44.69835					85, 432-004				
Company Representative MARC IN IRRA Field Inspector SM. H. WILLIAM C									
GAUGE CERTIFICATION /									
Type Pressure Gauge WIMA } 4 inch face W psi full scale 6 psi increments									
New Gauge? Yes □ No □ If no, date of calibration Calibration certification submitted? Yes □ No □									
TEST RESULTS									
Time	15	30 -		1					
Annulus 325	425	325							
Tubing									
WELL STATUS					WELL CONFIGURATION				
5 Year		War and Transport			ing Size	24	i i		
2 Year TA		n -011			ing Size	2 4	-		
Rework after failure TD#13-076					Packer Type				
New Permit TD#					Packer set @ 3714				
Enforcement Action TD#							1		
Annual Class 1					Fluid Return (gal) 3-901				
Test Pressures: Max. Allowable Pressure Change: Initial test pressure x .03 psi Test Pressure change psi									
Test Passed Test Failed : If failed test, well must shut in, no injection can occur, and USEPA must be contacted within									
24 hours. Corrective action	needs to occur, to	he well retested	and writter	authorizat	ion received bej	fore injection	can recomme	исе.	
24 hours. Corrective action needs to occur, the well retested, and written authorization received before injection can recommence. COMMENT:									
	13 (gr	Lan Vest L	cal V	Lenga (Inc.)	fa,	·			
		Active from Lage	5 E 0040						
		FEB.	2 5 2013						
Signature of Company	Date								
Signature of Company Representative						17			
My R West EFA KERSONE					2/1	4/2013			
Signature of UIC Field Inspector					Date				
					2000	56 111 1	177		
Jem flyllramo						6 14, 20	//>		